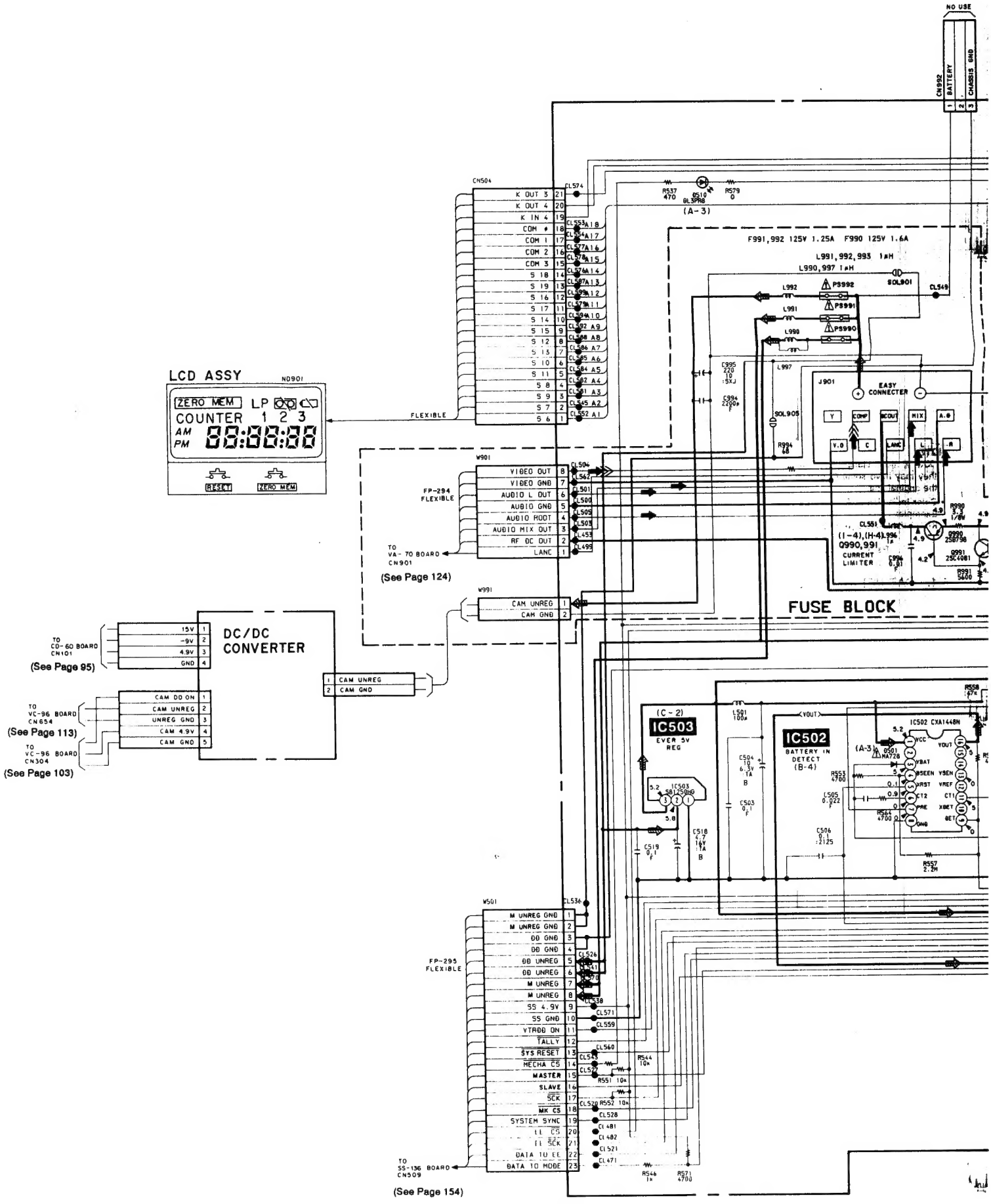
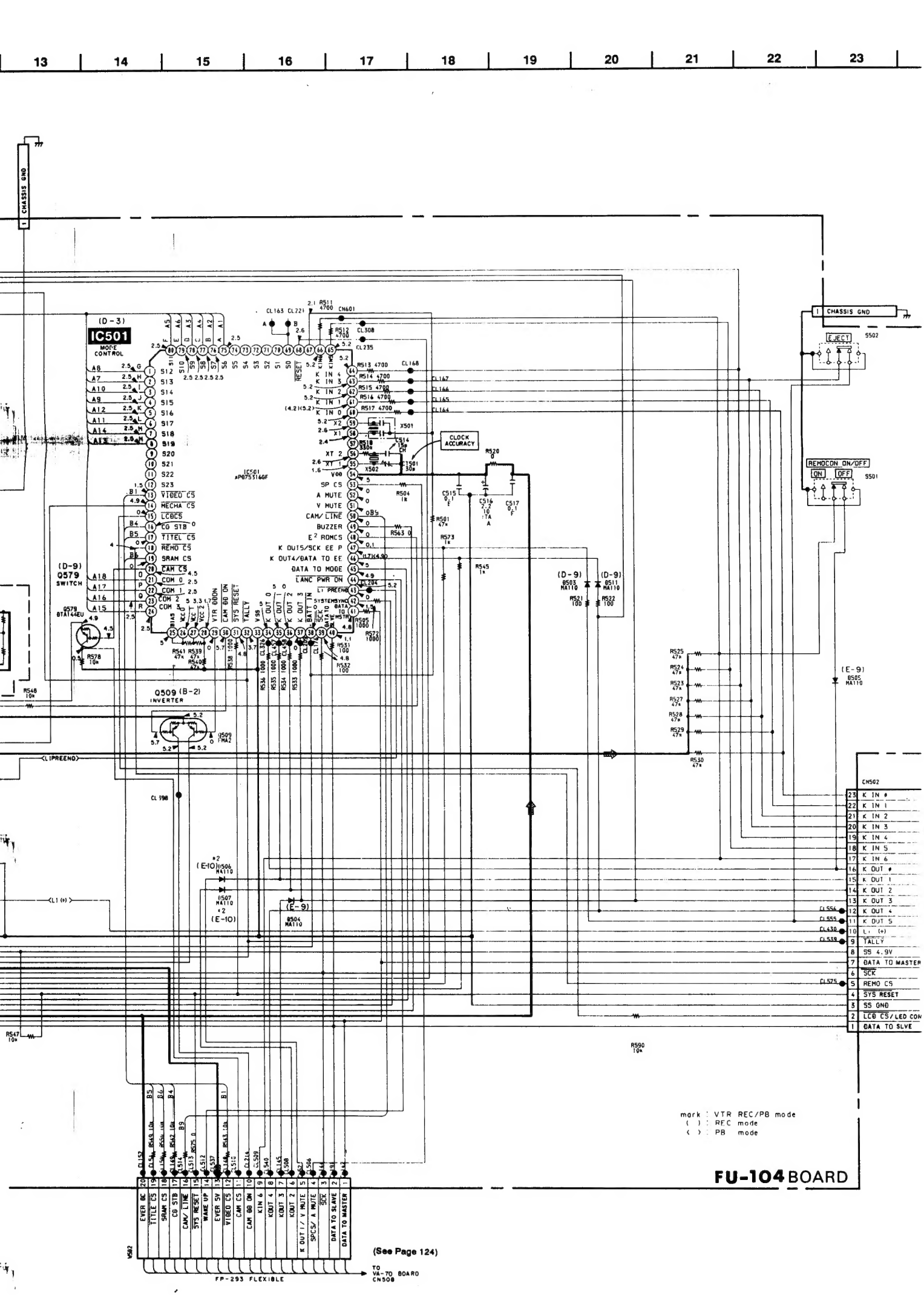

LCD ASSY
ND901
ZERO MEM
LP
COUNTER 1 2 3
AM
PM
88:88:88
RESET
ZERO MEM
FLEXIBLE
CN504
K OUT 3
K OUT 4
K IN 4
COM 0
COM 1
COM 2
COM 3
S 18
S 19
S 16
S 17
S 14
S 15
S 12
S 13
S 10
S 11
S 8
S 9
S 7
S 6
W901
VIDEO OUT
VIDEO GND
AUDIO L OUT
AUDIO GND
AUDIO ROUT
AUDIO MIX OUT
RF DC OUT
LANC
FP-294 FLEXIBLE
TO VA-70 BOARD CN901
(See Page 124)
W991
CAM UNREG
CAM GND
TO CD-60 BOARD CN101
(See Page 95)
15V
-9V
4.9V
GND
DC/DC CONVERTER
TO VC-96 BOARD CN654
(See Page 113)
CAM DD ON
CAM UNREG
UNREG GND
CAM 4.9V
CAM GND
TO VC-96 BOARD CN304
(See Page 103)
W501
M UNREG GND
M UNREG GND
DD GND
DD GND
DD UNREG
DD UNREG
M UNREG
M UNREG
SS 4.9V
SS GND
VTR DD ON
TALLY
SYS RESET
MECHA CS
MASTER
SLAVE
SCK
MK CS
SYSTEM SYNC
EE CS
EE SCK
DATA TO EE
DATA TO MODE
FP-295 FLEXIBLE
TO SS-136 BOARD CN509
(See Page 154)
NO USE
CN992
BATTERY
CHASSIS GND
F991,992 125V 1.25A F990 125V 1.6A
L991,992,993 1μH
L990,997 1μH
SOL901
PS992
PS991
PS990
L992
L991
L990
L997
J901
EASY CONNECTER
Y
COMP
BOUT
MIX
A.D
V.D
C
LANC
L
R
SOL905
Q990,991
CURRENT LIMITER
FUSE BLOCK
IC503
EVER 5V REG
IC502
BATTERY IN DETECT
IC502 CXA1448N
VCC
VOUT
VBAT
VSEEN
VSEN
VRST
VREF
CT2
CT1
PRE
XDET
GET
GND
(A-3)
(B-4)
(C-2)
(VOUT)


13
14
15
16
17
18
19
20
21
22
23
IC501
MODE CONTROL
(D-3)
CHASSIS GND
EJECT
S502
REMOCON ON/OFF
ON
OFF
S501
CLOCK ACCURACY
X501
X502
Q579 SWITCH
(D-9)
Q509 (B-2)
INVERTER
(E-9)
(E-10)
CN502
K IN 0
K IN 1
K IN 2
K IN 3
K IN 4
K IN 5
K IN 6
K OUT 0
K OUT 1
K OUT 2
K OUT 3
K OUT 4
K OUT 5
TALLY
5S 4.9V
DATA TO MASTER
SCK
REMO CS
SYS RESET
5S GND
LCD CS/LED CON
DATA TO SLVE
mark : VTR REC/PB mode
( ) : REC mode
< > : PB mode
FU-104 BOARD
(See Page 124)
TO VA-70 BOARD CN508
FP-293 FLEXIBLE
183